

# ● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09/926.756</u>	Examiner : <u>Kuhns</u>	GAU : <u>1732</u>	
From: <u>MR</u>	Location: <u>IDC</u> FMF FDC	Date: <u>12-01-05</u>	
Tracking #: <u>EP090926756</u>		Week Date: <u>10-03-05</u>	

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>09-17-01</u>	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: ATTN: CHIEF DRAFTSPERSON

Drawings sheets shows 2 Figure labels  
on each figures.

Please resolve.

Thank you,  
MR

[XRUSH] RESPONSE: 12/15/05

DRAWINGS ~~ABJECTION~~ CORRECTED.

INITIALS: LAW

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

Fig. 1a is a schematic diagram of a device for measuring the thickness of a material. It shows a cross-section of a material with a central layer (2) and outer layers (1). A probe (5) is shown in contact with the material, connected to a voltmeter (V) and a power source (4). A shaded area (6) is also indicated.

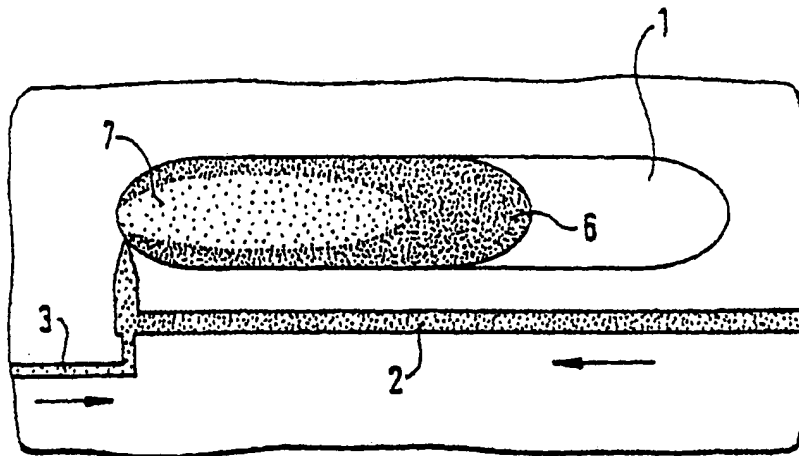


FIG. 1b

FIG. 1c

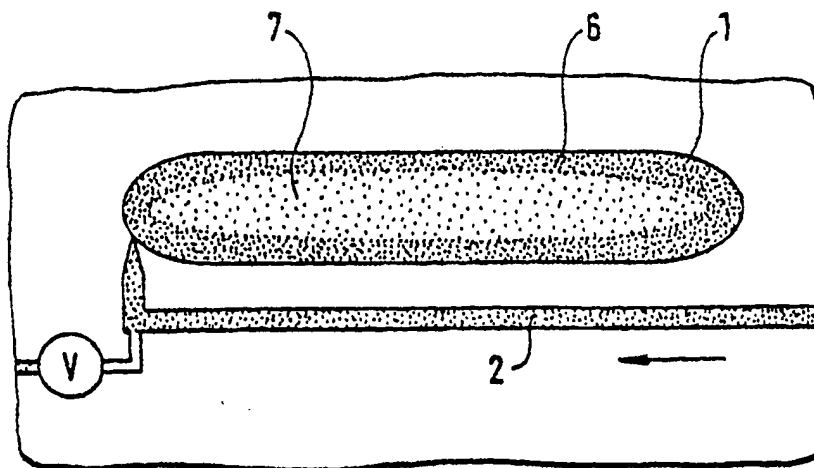
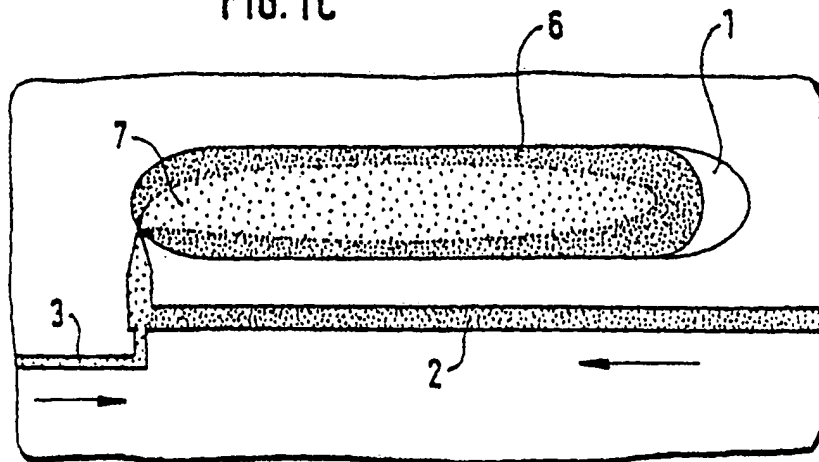


FIG. 1d

0936756.091701

FIG. 2

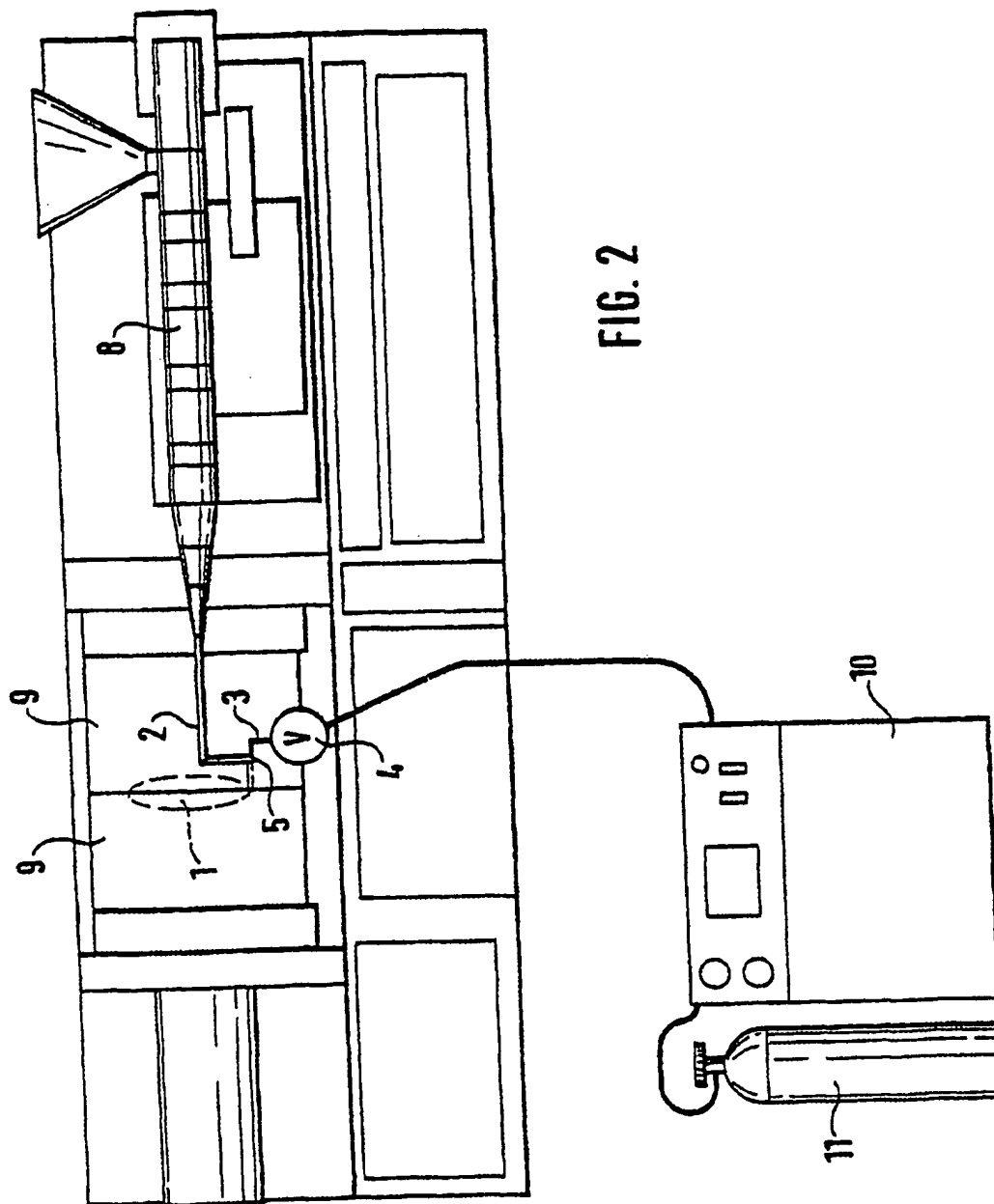


FIG. 2

09/936756-091701

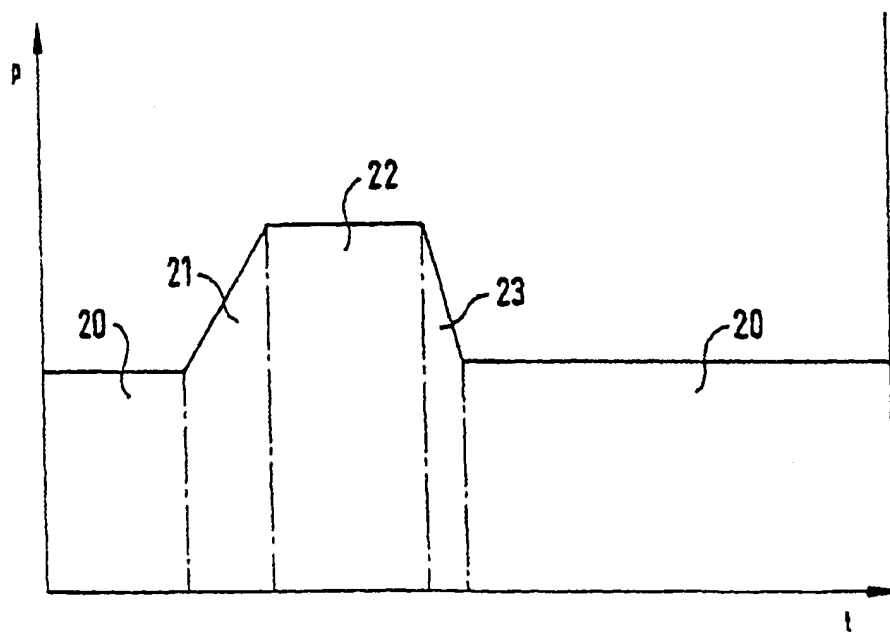


FIG. 3

FIG. 4a

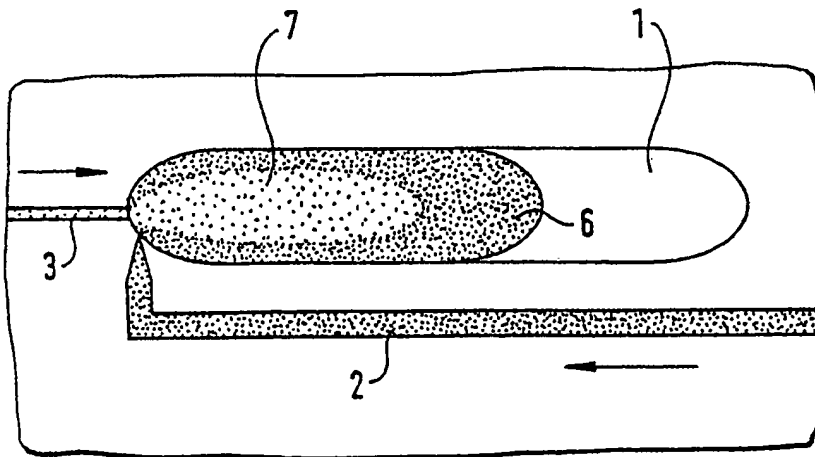
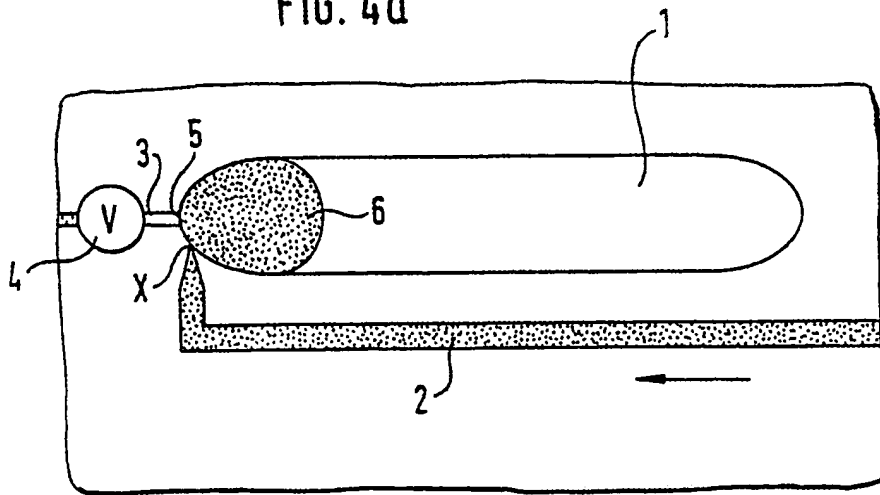


FIG. 4b

09936756, 091701

FIG. 4c

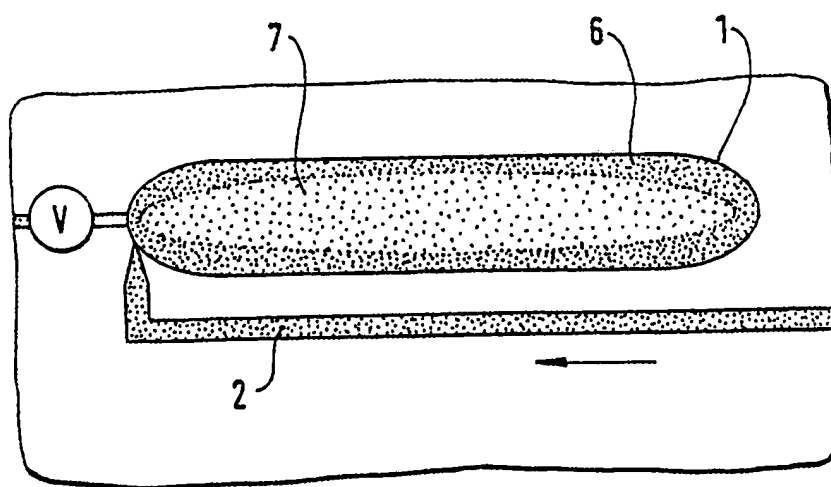
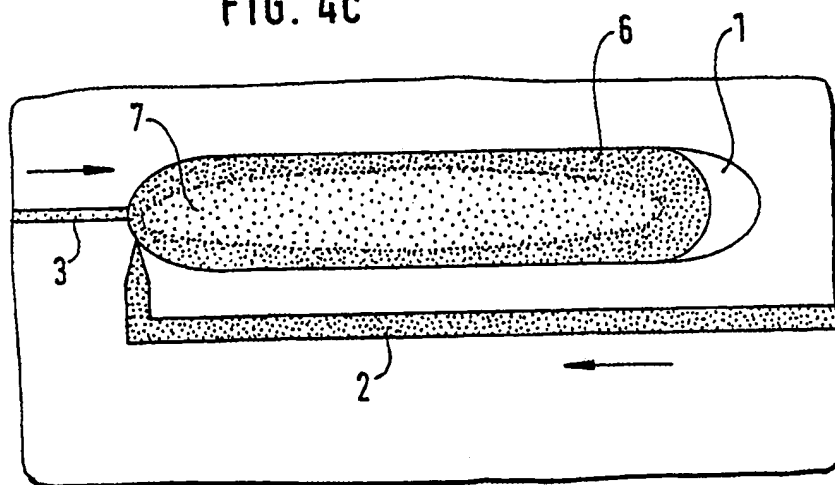


FIG. 4d